

**Amendments in the claims:**

1. (currently amended) A monolayer or multilayer article produced from a composition comprising a blend of a hydrogenated block copolymer, wherein the hydrogenated block copolymer comprises at least two distinct blocks of hydrogenated vinyl aromatic polymer, and at least one block of hydrogenated conjugated diene polymer, wherein the copolymer is further characterized by:

- a) a weight ratio of hydrogenated conjugated diene polymer block to hydrogenated vinyl aromatic polymer block of greater than 40:60;
  - b) a total number average molecular weight ( $M_n$ ) of from 30,000 to 150,000, wherein each hydrogenated vinyl aromatic polymer block (A) has a  $M_n$  of from 5,000 to 45,000 and each hydrogenated conjugated diene polymer block (B) has a  $M_n$  of from 12,000 to 110,000; and
  - c) a hydrogenation level such that each hydrogenated vinyl aromatic polymer block has a hydrogenation level of greater than 90 percent and each hydrogenated conjugated diene polymer block has a hydrogenation level of greater than 95 percent,
- and at least one additional non-hydrogenated polymer selected from the group consisting of

thermoplastic polyurethanes, polycarbonates, polyamides, polyethers, poly/vinyl chloride polymers, poly/vinylidene chloride polymers, polyesters, polymers that contain lactic acid residuals, vinyl aromatic/conjugated diene block polymers, a styrenic polymer, acrylonitrile-butadiene-styrene copolymers, styrene-acrylonitrile copolymers, acrylonitrile-butadiene-styrene/polycarbonate polymer blends, polyethylene terephthalate, epoxy resins, ethylene vinyl alcohol copolymers, ethylene acrylic acid copolymers, polyolefin carbon monoxide interpolymers, chlorinated polyethylene, cyclic olefin copolymers (COC's), and olefin homopolymers and copolymers.

2. (original) The article of Claim 1 wherein the hydrogenated vinyl aromatic polymer block is selected from the group consisting of hydrogenated polystyrene, hydrogenated alpha-methylstyrene polymer, hydrogenated vinyltoluene polymer, a hydrogenated copolymer of styrene and alpha-methylstyrene, and hydrogenated styrene-vinyltoluene copolymer and the hydrogenated conjugated diene polymer block is selected from the group consisting of hydrogenated polybutadiene, hydrogenated polyisoprene, and a hydrogenated copolymer of butadiene and isoprene.

3. cancelled.

4. cancelled.

5. (previously amended) The article of Claim 1 wherein the additional polymer is selected from the group consisting of a polyolefin, ethylene-styrene interpolymer, a vinyl aromatic/conjugated diene block copolymer, a styrenic polymer, polystyrene, and a cyclic olefin (co) polymer derived from monomers selected from the following group: substituted and unsubstituted norbornenes, dicyclopentadienes, dihydrodicyclopentadienes, trimers of cyclopentadiene, tetracyclododecenes, hexacycloheptadecenes, ethylidenyl norbornenes and vinylnorbornenes.

6. (previously amended) The article of Claim 1, wherein the hydrogenated block copolymer is present in an amount of from 0.5 to 99.5 weight percent, based on the total weight of the composition.

7. (previously amended) The article of Claim 1 wherein the composition additionally comprises a compatibilizer.

8. (original) The article of Claim 1, wherein the article is selected from the group consisting of a film or sheet, an extruded profile, a coated article, an injection molded article, a blow molded article, a pultruded article, and a rotational molded article.

9. (original) The article of Claim 8 which is selected from a lumbar bag, a blood bag, an IV solution bag, a dialysis bag, pharmaceutical blister packaging, food packaging, a consumer wrapping film, a fabric laminate, medical device film, transdermal patch, backing layer film, a label, a glove, a gasket, hose, tube, pipe, wire, cable, window profile, weather-stripping, automotive profile, siding, sealing strips, medical tubing, hot water pipe, industrial pipe, rod, membrane, automotive instrument panel, door panel or seat skin; roofing material, geo-membrane, pond or pool liner, molded sheet, signage, a coated polymeric material, a coated fabric, a coated inorganic material, a coated paper, a coated cardboard, a coated wood product, a coated metal product, a spin coated product, an automotive bumper, an automotive exterior or interior trim article, an automotive gasket or seal, a packaging container, a co-injection molded article, an over-molded article, a bellows, a boot, a water tank, a shoe bladder, an injection blow molded article, a composite pipe, a safety barricade, a structural beam, a reinforcing member, a toy, a handle, a bladder, or an automotive interior cover.

10. (currently amended) A composition comprising:

I) at least one hydrogenated block copolymer which comprises at least two distinct blocks of hydrogenated vinyl aromatic polymer, and at least one block of hydrogenated conjugated diene polymer, wherein the hydrogenated copolymer is further characterized by:

a) a weight ratio of hydrogenated conjugated diene polymer block to hydrogenated vinyl aromatic polymer block of greater than 40:60;

b) a total number average molecular weight ( $M_n$ ) of from 30,000 to 150,000, wherein each hydrogenated vinyl aromatic polymer block (A) has a  $M_n$  of from 5,000 to 45,000 and each hydrogenated conjugated diene polymer block (B) has a  $M_n$  of from 12,000 to 110,000; and

c) a hydrogenation level such that each hydrogenated vinyl aromatic polymer block has a hydrogenation level of greater than 90 percent and each hydrogenated

conjugated diene polymer block has a hydrogenation level of greater than 95 percent, and

II) at least one additional polymer selected from the group consisting of thermoplastic polyurethanes, polycarbonates, polyamides, polyethers, poly/vinyl chloride polymers, poly/vinylidene chloride polymers, polyesters, polymers that contain lactic acid residuals, vinyl aromatic/conjugated diene block polymers, a styrenic polymer, acrylonitrile-butadiene-styrene copolymers, styrene-acrylonitrile copolymers, acrylonitrile-butadiene-styrene/polycarbonate polymer blends, polyethylene terephthalate, epoxy resins, ethylene vinyl alcohol copolymers, ethylene acrylic acid copolymers, polyolefin carbon monoxide interpolymers, chlorinated polyethylene, cyclic olefin copolymers (COC's), and olefin homopolymers and copolymers.

11. cancelled.

12. (previously amended) The composition of Claim 10 wherein the additional polymer is selected from the group consisting of a polyolefin, a vinyl aromatic/conjugated diene block copolymer, a styrenic polymer, and a cyclic olefin (co) polymer derived from monomers selected from the following group: substituted and unsubstituted norbornenes, dicyclopentadienes, dihydrodicyclopentadienes, trimers of cyclopentadiene, tetracyclododecenes, hexacycloheptadecenes, ethylidenyl norbornenes and vinylnorbornenes.

13. (original) The composition of Claim 10, wherein the hydrogenated block copolymer is present in an amount of from 0.5 to 99.5 weight percent, based on the total weight of the composition.

14. (original) The composition of Claim 11 wherein the composition additionally comprises a compatibilizer.

15. withdrawn.

16. withdrawn.

17.     withdrawn.

18.     withdrawn.

19.     withdrawn.

20.     withdrawn.

21.     withdrawn.

22.     withdrawn